

C/041/002 Incoming

#3610

ox

Ken May, General Manager 597 South SR 24 Salina, UT 84654 (435) 286-4400 - Office (435) 286-4499- Fax

August 23, 2010

Permit Supervisor Utah Coal Regulatory Program Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P. O. Box 145801 Salt Lake City, Utah 84114-5801

Re: Construction of Sand and Salt Storage Bin Amendment, Canyon Fuel Company, LLC,

SUFCO Mine C/041/002

Dear Permit Supervisor:

The enclosed four redline copies of the Sand and Salt Storage Bin Amendment are being submitted for approval to construct a new conveyor and a sand and salt storage bin. Attached are DOGM forms C-1 and C-2, MRP Table 5-4 "Description of Existing Structures" pages 5-44 and 5-45, updated and new bond calculation sheets, and a surface facility map that shows the proposed location of construction activities.

Sufco is in the process of upgrading its lump coal circuit by placing a new conveyor off the stoker coal circuit that will convey lump coal into the bin that is currently used for sand and salt storage. A new sand and salt storage bin will be constructed adjacent to the current one. The lump coal conveyor will be constructed from structural steel with a concrete pad beneath it. The sand and salt storage bin will be constructed from concrete and will be identical to the current one. The new lump coal conveyor and sand and salt storage bin is within the current disturbed area of the mine and will not affect any runoff, vegetation, or topsoil.

This new construction will increase the concrete demolition yardage by 75 CY on the lump coal storage demolition bond calculation sheet (Page 20). A new bond sheet has been added for the lump coal conveyer (page 63). Updated Total and Total Demo Bond calculation sheets have been included. The additional bond cost estimate requirements for the proposed new lump coal conveyor and sand and salt storage bin construction is well within the present Sufco posted bond.

A map with the location of the proposed construction has been included. An updated and stamped version of Plate 5-2A, Detail of East Spring Canyon Surface Facilities, will be submitted once construction is completed.

Sufco would like approval of this amendment as soon as possible to start construction by October 1st of this year. If you have any questions or need additional information, please contact Leland Roberts at (435) 286-4483.

AUG 3 1 2010

' Permit' Supervisor Utah Coal Regulatory Program August 25, 2010 Page 2

Sincerely,

CANYON FUEL COMPANY, LLC

SUFCO Mine

Kenneth E. May

General Manager

Encl.

KEM/FLR:kb

cc:

DOGM Price Field Office DOGM Correspondence File

sufpub\govt2010\dogmmrp\MRP Salt Bin ltr.doc

APPLICATION FOR COAL PERMIT PROCESSING

Permit Change New Permit Renewal Exploration	Bond Release Transfer Transfer	
Permittee: CANYON FUEL COMPANY, LLC		
Mine: SUFCO MINE	Permit Number: C/041/0002	
Title: Sand and Salt Storage Bin		
Description , Include reason for application and timing required to implement:		
A new conveyer for lump coal and a concrete sand and salt sto	orage bin. Constuction start 10/1/2010	
Instructions: If you answer yes to any of the first eight (gray) questions, to Yes ⋈ No 1. Change in the size of the Permit Area? Acres: Yes ⋈ No 2. Is the application submitted as a result of a Division Compared with the provided provided in the size of the Permit Area? Acres: Yes ⋈ No 3. Does the application include operations outside a previous provided in the size of the Permit Area? Acres: 2. Is the application submitted as a result of a Division Compared with the provided in the size of the Permit Area? Acres: Yes ⋈ No 2. Is the application include operations outside a previous provided in the size of the Permit Area? Acres: Yes ⋈ No 3. Does the application include operations outside a previous provided in the size of the Permit Area?	Disturbed Area: increase decrease. Order? DO# viously identified Cumulative Hydrologic Impact Area?	
Yes No Yes No Ooes the application include operations in hydrologic Does the application result from cancellation, reduction Yes No Ooes the application require or include public notice p	on or increase of insurance or reclamation bond? publication?	
Yes No Yes No Yes No Solution It is the application submitted as a result of a Violation? It is the application submitted as a result of other laws of the solution.	or cemetery or 300 feet of an occupied dwelling? NOV #	
Explain:	or regulations of policies:	
Yes No 11. Does the application affect the surface landowner or control Yes No 12. Does the application require or include underground of		
R2P2) Yes No 13. Does the application require or include collection and Yes No 14. Could the application have any effect on wildlife or visit in the collection of the collection in the collection and Yes No 14. Could the application have any effect on wildlife or visit in the collection and Yes No 14.	regetation outside the current disturbed area?	
Yes No 15. Does the application require or include soil removal,		
Yes No 16. Does the application require or include vegetation mo Yes No 17. Does the application require or include construction, r		
Yes No 18. Does the application require or include water monitor		
Yes No 19. Does the application require or include certified desig		
Yes No 20. Does the application require or include subsidence co	introl or monitoring?	
Yes No 21. Have reclamation costs for bonding been provided?	1	
Yes No 22. Does the application involve a perennial stream, a stream Yes No 23. Does the application affect permits issued by other ag		
Tes 140 23. Does the application affect permits issued by other ag	general of permits issued to other entities:	
Please attach four (4) review copies of the application. If the mine is or (5) copies, thank you. (These numbers include a copy for the Price Field Office)	n or adjacent to Forest Service land please submit five	
I hereby certify that I am a responsible official of the applicant and that the information contains and belief in all respects with the laws of Utah in reference to commitments, undertakings, and		
	h Name, Position, Date 8/26/10	
Subscribed and sworn to before me this ale day of August 2010	NOTARY PUBLIC	
Notary Public My commission Expires:	KRYSTAL RICKENBACH 580808 My Commission Expires November 10, 2013	
Attest: State of} } ss:	STATE OF UTAH	
For Office Use Only:	Assigned Tracking Received by Oil, Gas & Mining	
For Office ose only.	Number:	
	RECEIVED	
	ALIC 2 4 DOLD	
	AUG 3 1 2010	
	DIV. OF OIL, GAS & MINING	

APPLICATION FOR COAL PERMIT PROCESSING Detailed Schedule Of Changes to the Mining And Reclamation Plan

		MPANY, LLC	
SUFCO MIN		Perm	it Number: C/041/0002
Sand and Salt	Storage Bin		
on. Individually its, section of the	list all maps are plan, or other	nd drawings that are added, replaced, or removed from the information as needed to specifically locate, identify an	he plan. Include changes to the table
		DESCRIPTION OF MAP. TEXT. OR MATER	IAL TO BE CHANGED
Replace	Remove		
		Replace Bond Calculation pages: Total 2068 page 1, I	DEMO2068 pages 1 and 20, in
Replace	Remove	Appendix 5-9 in Volume 6 of MRP	
Replace	Remove		, in Appendix 5-9 in Volume 6 of
-		WIKI	The state of the s
= -			
•	_		
•			
			To the training
			3.00m W
			THE PERSON NAMED IN
^			1 - Salah
			S
•			172411
_			
-			
		on required for insertion of this proposal into the	Received by Oil, Gas & Mining RECEIVED AUG 3 1 2010
	Sand and Salt a detailed listing on. Individually its, section of the tion Plan. Inclu- Replace	Sand and Salt Storage Bin a detailed listing of all changes on. Individually list all maps an acts, section of the plan, or other tion Plan. Include page, section Replace	and and Salt Storage Bin and detailed listing of all changes to the Mining and Reclamation Plan, which is required a control individually list all maps and drawings that are added, replaced, or removed from the start, section of the plan, or other information as needed to specifically locate, identify an attemption Plan. Include page, section and drawing number as part of the description. Replace Remove Pages 5-44 and 5-45 in Chapter 5, Volume 1 of MRP Replace Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation page DEMO2068 page 63 MRP Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2068 page 1, I Add new Bond Calculation pages: Total 2

Form DOGM - C2 (Revised March 12, 2002)

TABLE 5-4

Description of Existing Structures

Structure	Construction Date	Construction Materials
Ambulance Garage	Summer 2007	Pre-Engineered Steel
Belt Deicer Tank	Fall 1994	Steel
Bulk & Used Oil Storage	Fall 1977 / Fall 2004	Steel & Concrete
Cap Magazine	Summer 1982	Steel & Wood
Chlorinator Building	Summer 1979	Steel
Covered Storage	Summer 1979	Concrete Block
Diesel Tank	Fall 1996	Steel & Concrete
Drainage Culverts	Summer 1976	Steel
Electrical Building	Summer 1977	Concrete Block
Fan	Winter 1980	Structural Steel
Fire Water Tank - 300,000	Spring 2002	Steel & Concrete
Fuel Dock	Summer 1976	Concrete
Guard House	Summer 1977	Wood
Load-Out Belt	Summer 1975	Structural Steel
Lower Stacker Coal Storage	Summer 1975	Structural Steel
Lump Coal Belt	Fall 2010	Structural Steel
Lump Coal Storage	Fall 1981, Fall 1982	Concrete
No. 1 Belt	Fall 1977	Structural Steel
Office Building	September 1973 / 1990 / 2006	Pre-Engineered Steel
Powder Magazine	Summer 1982	Steel and Wood
Pulley Racks	Summer 1991	Steel
Pump Houses	Summer 1967 and 1975	Wood Frame & Metal
Rock Dust Bin	Fall 1976, Summer 1982	Structural Steel

TABLE 5-4 (Continued)

Description of Existing Structures

Structure	Construction Date	Construction Materials
ROM Coal Storage	Winter 1988	Struct. Steel/Concrete
ROM MCC Building	Winter 1988	Concrete Block
Sampler Building	Fall 2003	Structural Steel
Sand & Salt Storage	Fall 1982 Fall 2010	Concrete
Seal Portals		Concrete
Sediment Trap	Summer 1979	Concrete
Septic Tanks	Summer 1976 / Summer 2006	Steel / Concrete
Shelves	Summer 1990	Steel
Shop Garage	Summer 1989	Pre-Engineered Steel
Shop Office	Summer 1977	Wood
Side Release Tank	Fall 1997	Steel
Steam Cleaner Building	Fall 1981	Concrete
Stoker Belt	Fall 1977	Structural Steel
Stoker Bin	Fall 1977	Structural Steel
Stoker Coal Storage	Fall 1982	Concrete
Stoker Oil Tanks	Fall 1977 / Fall 2004	Steel & Concrete
Storage Trailers	1975	Wood & Aluminum
Substation - Lower	Fall 1991 / Fall 2006 -2007	Steel /Concrete / Binwall
Ticket Printers	Summer 1996	Steel
Tipple Building	Fall 1977 / Mod. Fall 2008	Structural Steel & Concrete
Tipple MCC Building	Summer 2005	Concrete Block
Tipple Office Building	Fall 1977	Concrete Block

Bonding Calculations

			ts

Subtotal Demolition and Removal Subtotal Backfilling and Grading Subtotal Revegetation Direct Costs	\$1,074,000.00 \$548,005.00 \$171,967.00 \$1,793,972.00	
Indirect Costs Mob/Demob Contingency Engineering Redesign Main Office Expense Project Mainagement Fee Subtotal Indirect Costs	\$179,397.00 \$89,699.00 \$44,849.00 \$121,990.00 \$44,849.00 \$480,784.00	6.8%
Total Cost	\$2,274,756.00	
Escalation factor Number of years Escalation	\$45,837.00	0.005 4
Reclamation Cost Escalated	\$2,320,593.00	
Bond Amount (rounded to nearest \$1,000) 2009 Dollars	\$2,321,000.00	
Posted Bond	\$4,439,000.00	
Difference Between Cost Estimate and Bond Percent Difference	\$2,118,000.00 47.71%	

1971 1971								\$25.604.00 \$13.0
	And Viete Garage Deicer Tank Deicer Tank Li Channels B Magazine And Used Oil Storage And Deice Storage Magazine Pocal Storage Bett Bett Bett Bett Magazine Pocal Storage Bett Magazine Pocal Storage Bett Magazine Magaz							\$2,500 \$113,211 \$113,211 \$1,518 \$1,51
	Doicer Tank Charmes B and Storage between Tank 30000 Gal Dock frield Bid frield B							\$11.20 \$1.02 \$1.03
	Channels A							\$143.217 \$1.518 \$1.518 \$1.524.88 \$1.525 \$1.5
	And Used Diffice Magazine Magazine							\$53,488 \$11,108 \$11,108 \$11,108 \$11,108 \$2,090 \$3,000 \$2,000 \$2,000 \$3,0
	and Used Oil Storage mind to Storage mind to Storage end Storage end Storage end Storage end Storage end Storage for House for House for Storage bett Mapacine bett Mapacine for Storage for Storage bett Mapacine for Storage							\$1518 \$1518 \$180 \$180 \$180 \$180 \$180 \$111,128 \$111,128 \$111,128 \$12,030 \$12,030 \$13,000 \$12,000 \$13,00
	Minggazine							\$182 \$182 \$182 \$183 \$183 \$183 \$183 \$183 \$183 \$183 \$183
	iniator Bid iniato							\$18, 17, 169
	ried Strage First Strage First Bid Anster Coal Storage At House First Stark Storage First Stark Storage Bett Storage First First Storage First First Storage First First Storage First First Storage First Storage First First Storage							\$17 169 \$15,040 \$15,040 \$15,040 \$17,050 \$17
	and Sarak Andrews Sarak Sara							\$15965 \$6000 \$17,781 \$11,786 \$2,590 \$2,590 \$2,590 \$2,590 \$2,500 \$
	fried Bid Maker Tank 300000 Gal Maker Tank 300000 Gal House House House Coal Storage Belt Total Storage Belt Magazine Fel Magazine F							1816.04.00.00.00.00.00.00.00.00.00.00.00.00.
	age Univers Valet Tank 300000 Gal Valet Tank 300000 Gal Ock Code Storage Code Storage Code Storage Code Storage Code Storage Building The Racks Filter Tablo Des Blan Code Storage And Salt Storage Ontale Ontale Code Storage And Warehouse And Warehouse Office Tablo Ontale Tablo Tab							\$15944 \$100.00 \$11,200 \$11,200 \$12,500 \$2,50
	Treat Bid Weler Tank 300000 Gal Weler Tank 300000 Gal Weler Tank 300000 Gal Well House Coal Bid Coal Storage Earl Kenroval For Magazine For Magazin							\$1,126,2 \$1,
	later Tank 300000 Gail book ut Belt Stadeer Caal Storage Caal Storage Caal Storage Building Building Rades R							\$11,178 \$928 \$938 \$938 \$939 \$216 \$2149 \$216 \$216 \$216 \$216 \$300 \$970 \$970 \$970 \$970 \$970 \$970 \$970 \$9
	later Tank 300000 Gail Whouse House Thouse Stackert Coal Storage Coal Storage Earl Removal In Magazine Reads House In Magazine Reads House In Magazine House In Magazine In Magazine House In Magazine In Magaz							\$11.136 \$1.340 \$1.340 \$2.140 \$
	Houses Standard Rease Tank Supplement Standard Supplement Standard Supplement Standard Supplement Standard Supplement Sup							\$2,5928 \$2,5939 \$2,549 \$2,149 \$2,149 \$2,14 \$3,140 \$
	Librase Lidese Social Storage Social Storage Coal Storage Elett El							\$348 \$2,599 \$2,109 \$2,109 \$3,400 \$3,400 \$3,5
	At Balt Tours Starting Startin							\$2,595 \$2,146 \$5,146 \$5,146 \$5,146 \$3,040 \$1,050 \$2,150 \$3,040 \$4,040 \$4
	State of Sociage Social Storage Social Storage Social Storage Bellt Social Sociage Bellt Social Sociage Social							\$2,599 \$2,199 \$2,199 \$2,199 \$2,199 \$2,199 \$2,199 \$3,569 \$3
	Stacker Load Sprage Coal Belt Coal Sprage Building Building Racks							\$2148 \$2148 \$2214 \$2216 \$2340 \$2340 \$3540 \$3540 \$3560 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600 \$3600
	Ozal Beit Ozal Beit Elit El							\$533 \$2.016 \$3.400 \$5.400 \$2.050 \$2.050 \$3.04 \$3.04 \$3.050
	Acid Strage Building Building Building Building Building Filte Fabric Dust Bin Acid Strage Including Inclu							\$2.214 \$5.340 \$67.377 \$29.155 \$3.642 \$3.656
	Beliding Building Building Building The Magazine The Maga							\$3,40 \$67,37 \$29,155 \$3,04(\$3,04(\$2,59,56(\$3,55(\$3,55(\$1,03) \$1,030
	Building Houses For the Magazine Houses Filter Fabric Dast Bin Dast Bin Mac Bald Mac Building and Salt Storage ortals and Warehouse Filter Fabric Office Building Filter Fabric Filter Fabric Dast Bin Filter Fabric Dast Bin Filter Fabric Dast Bin Filter Fabric Filter							\$67.37 \$29,15 \$29,15 \$3,04 \$3,04 \$2,59 \$1,03 \$1,
	Politicity and Management Removal Biological Storage and Management Storage and Management Storage and Warehouse and Warehouse and Warehouse and Warehouse Storage and Warehouse Storage Belt Removal Remo							\$20,157 \$22,155 \$22,156 \$3,04 \$3,556 \$2,1135 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,04 \$1,03 \$1,04 \$1,
	Radiszine Radiszine Radiszine Radiszine Radiszine Radiszine Radiszine Piliter Febric Dust Bun Dust Bun Cocal Storage Ortes Tanks Tan							\$29.15 \$3.04 \$3.04 \$3.59.56 \$3.55 \$21,13 \$1,03 \$
	Houses Houses Houses Houses Third relation Dust Bin Cost Storage Vortals Tanks and Watchouse General Building Storage And Watchouse Better Better Better Better Better Better Better Better Better Cogn Storage							\$3.04 \$3.04 \$20.04 \$259.56 \$3.55 \$21,13 \$1,02 \$1,02 \$1,02 \$1,03 \$1
	Houses Filter Fabric Dust Single Out Single MCD Blid MCD Blid							\$3,04 \$97 \$259,56 \$3,55 \$21,13 \$1,02 \$1,02 \$1,02 \$1,03 \$1,03 \$1,03
	Houses Filter Fabric Coal Storage Coal Storage and Storage and Storage ent Trap Farrense Farr							\$259,56 \$3,55 \$3,55 \$21,13 \$1,02 \$1,02 \$1,51 \$1,04 \$1,51 \$1,04 \$1,51
	Dust Banic Dust Blanic Dust Blanic MCB Blange MCB Blande MCB Blande and Salt Storage Ortal Tanks							\$259,56 \$2,55 \$3,55 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02
	Just Bin Clean Fauro Coal Storage And Storage and Markhouse Bango Cleaner Building Cleaner Building Cleaner Building							\$1,50 \$1,02 \$1,02 \$1,02 \$1,02 \$1,02 \$1,51
	Duel Blan VICE Bland VICE Bland MI Sall Storage Ordals Tranks Tr							\$3,55 \$21,13 \$1,02 \$99 \$1,51 \$1,51
	Coal Storage Coal Storage In Coal Storage and Storage and Storage First Tap Table Ta							\$1,13
	WOLD Blid Blid Blid Blid Blid Blid Blid Blid							\$1,02
	er Building mid Salt Storage mid Salt Storage ent Trap Ta Salt Salt Salt Salt Salt Salt Salt Sal							\$1,51
	ind Salt Stage ordals ordals Tanks Tanks and Warehouse Office Salt Stage Office Building Belt Coal Storage							\$1,51
	Interest Storage ent Trap Tanks Ta						_	\$1,51
	orials Tanks Tanks and Warehouse Sarage Sarage Belt Belt Coal Storage				_			407
	en Trap 1 Anseriouse 1 Anser							U. 100
	s and Warehouse mad Warehouse sease Tank elease Tank Belten Board Storage		_					\$1.53
	ond Warehouse and Warehouse Thirding Thirding Cleaner Building Belt Bool Storage							-
	nd Warehouse strate strate selecter Tank Goal Storage							42.76
	nu vieranouse Third and a control and a cont							2
	alarado Alexante Farink Generic Building Bell Coal Storage							280,0
	lease Tark lease Tark Jeaner Building Jeaner Building Jan Jeaner Building							\$11,9
	Cleaner Building Cleaner Building Big							\$2,3
	Cleaner Building Bet Bot Coal Storage							\$1
	Bear Consistence							\$7.7
	Bin Coal Storage							21.3
	Coal Storage							7 20
	or a clorage							, 0
								36,6
	Oil lanks							51,5
	e Trailers							\$12
	tion lower*							8 273
	to the sea							0,210
	in obbei							
	Printers							\$69.00
	Building			_				\$36.19
	MCC Buidling							47.03
	2							
	Onice Bullang			1				43,1
	er Building				_			\$10,30
	tic.							45
	Signature Disc							
	Value Dill							0,
	icale	,		_	_			\$36,35
	ank Upper							6
	1,100							
	ank Lower							
	anyon Facilities					_		
	anyon Portals							\$8.04
	O hatain							
	ariyori Substanori							339,1
	East Facilities .							_
	enerator Building							\$2.5
	act Fan							0 818
	מאודים			+	+			2,016
				_	_	_		

Materals Materals Means Reference Number		Subble's Weight (exclude steel)		Transportation Cost Non Steel Truck	i ransportation Cost Non Steel Drive Disposal Cost Non Steel			Transportation Cost Steel Truck	JOK DRIVE			Equipment 's Vol. Demolished				Concrete demolition ConcreteDemo1		12 CV 16 Tot Dum Took 1/2 mi and trid 02315 424 1300	On site disposal										
Cost																3.97 /CY		1.39 /CY	76/07										
Lengin Width																													STATE OF THE STATE
Clameter																													4-
Area								1																1					
Volume Weignt																35													
Density Time																													
Number	+															ζ			1		+						1	+	
Unit Swell Factor					+									2 Sec. 10 - 45 - 7		>					1								
or Quantity																	1.3							1		-			
	1	+		+	1				1	4	+	-		STUDIES OF STREET		10 CY	43 C√	143 CY	2 2	2	+	-		1			1	1	

Printed 8/25/2010

Page 20 of 63

Control December Control Dec	Ref.	Description	Materials	Means Reference Number	Unit Cost	<u></u>	Length	Width	Height Dia	Diameter Area	Volume	ne Weight	it Density	/ Time	Number	Unit	Swell Factor	Quantity	Cuit	Cost
Submittance Committed Co		1 67																		
Submitted by Communication State of the control		Lump Coal Belt	- 110	0,000			3		,	-		1	+	1						
A control tends		Structure's Vol. Demolished	Steel Bid. Large	2100 011 02220	0.2	5	8	4	m			+		+			0		<u>+</u>	192
Part		Rubble's Weight (exclude steel)					T											•	+	
Particular Par		Truck's Capacity																	t	
Exemple Part		Haulage																	l	
Propertion of the Note of Decomposition of Decompo		Transportation Cost Non Steel Truck																		
Control No. Miles Cont		Transportation Cost Non Steel Drive																		
Section 1999 Sect		Disposal Cost Non Steel		-																
The control benefits		Steel's Weight																		
Find particular Find of the Principal Find of th		Truck's Capacity										16		_		CY		0	rips	
Particular Par		Haulage													3	Trip/Day				
Transportation Cost State Truet Divery Heavy Truet Diversifier Truet Divery Heavy Truet Diversifier Truet D			Truck dump 16 ton payload	01590 200 5300	435.96	/day												0	λAΥ	0
Proposed Const Series Prop		Steel Truck Drive	Truck Driver, Heavy	Trhv	\$42.00	Ŧ												0	Œ	0
A		Disposal Cost Steel																		
Controlled Demonstration Controlled Demonstr		Subtotal																		192
Contract Demonstrated Cont		Equipment 's Disposal Cost								1										
Execution Content Demonstration Content Co		Dismantling Cost					1		1	1	1									
Transport Costs Particular C	1	Equipment's Vol. Demolished											_							
Deposal Customer Demosale Customer Demos	-	Loading Costs								_										
Optionated Costs Optionated Costs<		Transport Costs																		
Concrete Demolished Concrete demolision Concrete demolished		Disposal Costs																		
Demoished Demo	25111	Subtotal																		
Pernolished		Control Power (1975)																		
ostst Demokished Port of the demoking Concrete demoking 17 Ort of the demok		Demolition Cost					İ		1			1	1							
ost Concrete demoilion Concrete demoilion <td>1</td> <td>Concrete's Vol Demolished</td> <td></td> <td></td> <td></td> <td>İ</td> <td></td> <td></td> <td> </td> <td></td> <td>T</td> <td> </td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td>Ì</td> <td>1</td> <td></td>	1	Concrete's Vol Demolished				İ					T							Ì	1	
tion Concrete demolition Concrete demolities Concrete demolition Concrete demolities Con	ľ	Loading Cost							-				 -						t	
tion Concrete demolition Concrete demolition Concrete demolition Concrete demolition Concrete Demot Conc		Transportation Cost										<u> </u>						ľ		
ton Concrete demoition ConcreteDemo1 Supplicity Concrete demoition ConcreteDemo1 Supplicity Concrete demoition ConcreteDemo1 Supplicity Concrete demoition ConcreteDemo1 Supplicity Concrete demoition ConcreteDemo1 Supplicity Supplic		Disnosal Costs																	l	
tion Concrete demolition ConcreteDemo1 3.97 iCY		Suixoral																		
Concrete demoltion Concrete Demol 3.97 CV Demolted CV Concrete Demol CV CV CV CV CV CV CV C		Concrete Demolition					1			+		+	-	_						
Pamoished Control		Demolition Cost	Concrete demolition	ConcreteDemod	2 07	>			1			47.07			-	2			 ,	67
Front end bader 3 CY Prost end bader 3 CY Consider 3 CY Consider 5 CY	1	Concrete's Vol. Demolished		Ollogopolo	10.0	5						5				5	-	2200	- >	ò
Ost 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02315 499 02320 3.44 LCY 22 CY 22 CY 22 CY 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 7 6 LCY 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 7 6 LCY 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5550 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (16 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY (17 Ton) Dump Truck 1/2 mit mot big 02220 240 5520 12 CY	1		Front end loader 3 CY	02315 424 1300	1.39	Ç	-											22 0	 	31
On site disposed			12 CY (16 Ton) Dump Truck 1/2 mi. md. tr	in 02315 490 0320	3.44	Ç												22 0	 	78
Rition Action of the cost Action of the cost<			On site disposal	02220 240 5550	7.6	,C							_					22.0	 >	167
Oearth Cost <										TO SERVICE COMPANY	Sec. 1882.				KIND WITH THE	Section Section				ALC: U.S.
Hon benoished. So the control of th				CONTRACTOR STATEMENT OF THE CONTRACTOR OF THE CO	Necessary Supported the support			20010000000000000000000000000000000000	udisc so silentence				SELECTION OF THE PROPERTY OF T		60 N 10 N 10 N 10 N 10 N 10 N 10 N 10 N		Control of the second s			
Demolished Cost		Concrete Demolition																		
Demoished Cost		Demolition Cost																		
		Concrete's Vol. Demolished								_	_		-							
		Loading Cost												_						
		Transportation Cost																		
	- Complete									_										



